

WHAT IS CLAIMED IS:

1. A display device comprising:

a housing having a support wall and an opening
opposite to the support wall;

5 a display unit provided in the housing, and having
a display screen exposed through the opening; and

one pair of brackets provided between lateral
sides of the display main unit,

each of the pair of brackets including:

10 a pair of first portions fixed to the display
unit;

a connecting portion connecting the pair of first
portions; and

15 a second portion provided on the connecting
portion and fixed to the housing,

wherein the connecting portion being elastically
deformable between a side of the display unit and the
housing.

20 2. A display device according to claim 1, wherein
the two first portions of each of the pair of brackets
are disposed on opposite ends of the connecting portion
in the longitudinal direction, and the one second
portion is disposed in a center of the connecting
portion between the two first portions in the
25 longitudinal direction.

3. A display device according to claim 1, wherein
the second portion of each of the pair of brackets is

fixed to the predetermined position on the support wall.

4. A display device according to claim 1, wherein the connecting portion of each of the pair of brackets
5 includes two opposite end parts corresponding to the two first portions and vicinities thereof, and a middle part positioned between two opposite end parts, and

the middle part is positioned on the outsides of the two opposite end parts in the direction extending
10 along the display screen of the display unit and intersecting with the longitudinal direction, with respect to a portion in which each of the pair of brackets is disposed on the display unit.

5. A display device according to claim 4, wherein
15 the connecting portion of each of the pair of brackets further includes stepped portions between the middle part and the two opposite end parts,

the stepped portions protrude outward from the two opposite end parts with respect to the portion of the
20 display unit, on which each of the pair of brackets is disposed, in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction, and

the middle part is positioned on the outsides of
25 the two opposite end parts by the stepped portions in the direction extending along the display screen of the display unit and intersecting with the longitudinal

direction.

6. A display device according to claim 1, wherein each of the pair of brackets further includes third portions on opposite ends of the connecting portion of each bracket in the longitudinal direction.

7. A display device according to claim 6, wherein the third portions on the opposite ends of the connecting portion of each bracket are disposed on the outsides the first portions in the longitudinal direction of the connecting portion of each of the pair of brackets.

8. A display device according to claim 6, wherein the third portions are fixed to predetermined positions on the support wall.

9. A display device according to claim 6, wherein the connecting portion of each of the pair of brackets includes two opposite end parts corresponding to the two first portions and vicinities thereof, and a middle part positioned between two opposite end parts, and

the middle part is positioned on the outsides of the two opposite end parts in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction, with respect to a portion in which each of the pair of brackets is disposed on the display unit.

10. A display device according to claim 9, wherein the connecting portion of each of the pair of brackets

further includes stepped portions between the middle part and the two opposite end parts,

the stepped portions protrude outward from the two opposite end parts with respect to the portion of the display unit, on which each of the pair of brackets is disposed, in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction, and

the middle part is positioned on the outsides of the two opposite end parts by the stepped portions in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction.

11. An electronic apparatus comprising:

a main body assembly including a data processing device; and

a display device displaying data processed by the data processing device,

the display device comprising:

a housing having a support wall and an opening opposite to the support wall;

a display unit provided in the housing, and having display screen exposed in the opening; and

one pair of brackets provided between lateral sides of the display unit,

each of the pair of brackets including a pair of first portions fixed to the display unit;

a connecting portion connecting the pair of first portions; and

a second portion provided on the connecting portion and fixed to the housing,

5 wherein the connecting portion being elastically deformable between a side of the display unit and the housing.

12. An electronic apparatus according to claim 11, wherein the two first portions of each of the pair of
10 brackets are disposed on opposite ends of the connecting portion in the longitudinal direction, and the one second portion is disposed in a center of the connecting portion between the two first portions in the longitudinal direction.

15 13. An electronic apparatus according to claim 11, wherein the second portion of each of the pair of brackets is fixed to the predetermined position on the support wall.

14. An electronic apparatus according to claim 11,
20 wherein the connecting portion of each of the pair of brackets includes two opposite end parts corresponding to the two first portions and vicinities thereof, and a middle part positioned between two opposite end parts, and

25 the middle part is positioned on the outsides of the two opposite end parts in the direction extending along the display screen of the display unit and

intersecting with the longitudinal direction, with respect to a portion in which each of the pair of brackets is disposed on the display unit.

15. An electronic apparatus according to claim 14,
5 wherein the connecting portion of each of the pair of brackets further includes stepped portions between the middle part and the two opposite end parts,

the stepped portions protrude outward from the two opposite end parts with respect to the portion of the
10 display unit, on which each of the pair of brackets is disposed, in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction, and

the middle part is positioned on the outsides of
15 the two opposite end parts by the stepped portions in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction.

16. An electronic apparatus according to claim 11,
20 wherein each of the pair of brackets further includes third portions on opposite ends of the connecting portion of each bracket in the longitudinal direction.

17. An electronic apparatus according to claim 16,
25 wherein the third portions on the opposite ends of the connecting portion of each bracket are disposed on the outsides the first portions in the longitudinal direction of the connecting portion of each of the pair

of brackets.

18. An electronic apparatus according to claim 16, wherein the third portions are fixed to predetermined positions on the support wall.

5 19. An electronic apparatus according to claim 16, wherein the connecting portion of each of the pair of brackets includes two opposite end parts corresponding to the two first portions and vicinities thereof, and a middle part positioned between two opposite end parts,
10 and

 the middle part is positioned on the outsides of the two opposite end parts in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction, with
15 respect to a portion in which each of the pair of brackets is disposed on the display unit.

20 20. An electronic apparatus according to claim 19, wherein the connecting portion of each of the pair of brackets further includes stepped portions between the middle part and the two opposite end parts,

 the stepped portions protrude outward from the two opposite end parts with respect to the portion of the display unit, on which each of the pair of brackets is disposed, in the direction extending along the display
25 screen of the display unit and intersecting with the longitudinal direction, and

 the middle part is positioned on the outsides of

the two opposite end parts by the stepped portions in the direction extending along the display screen of the display unit and intersecting with the longitudinal direction.